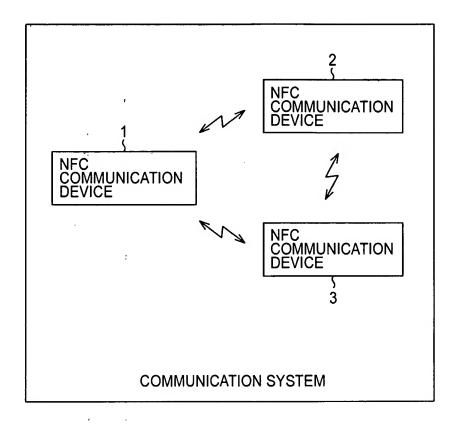
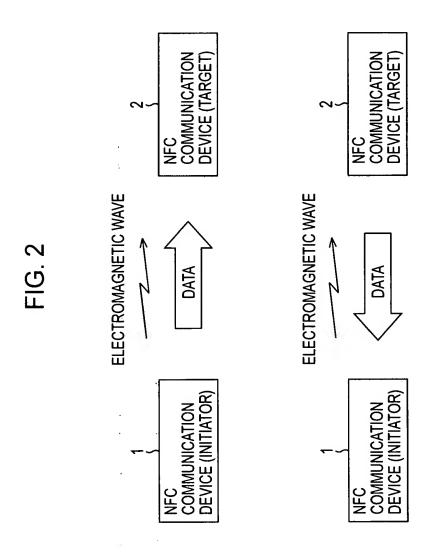
FIG. 1





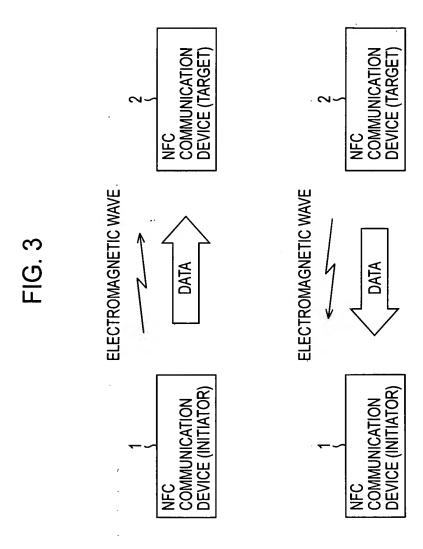
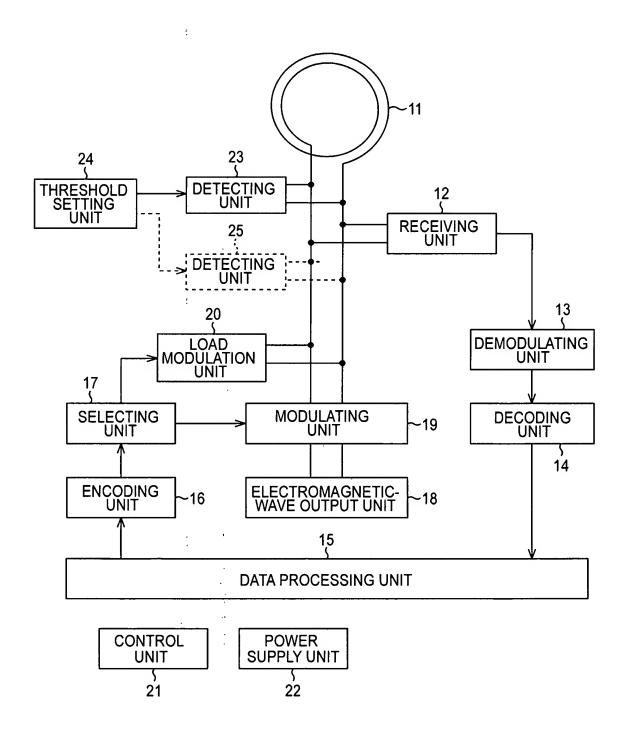
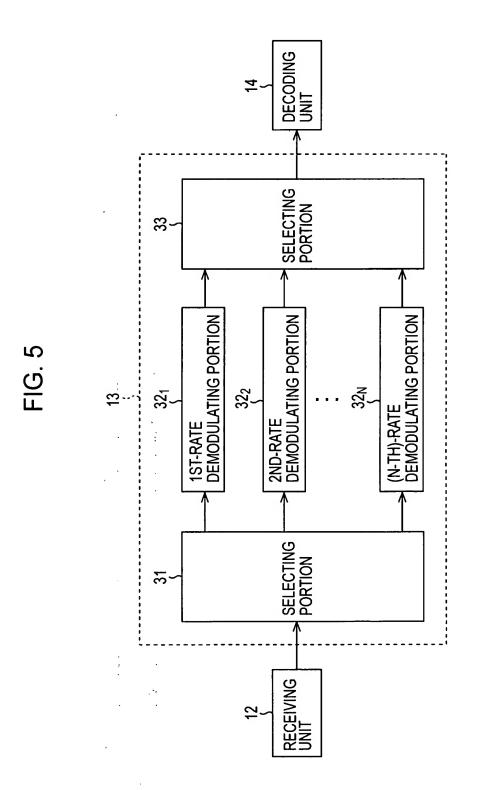
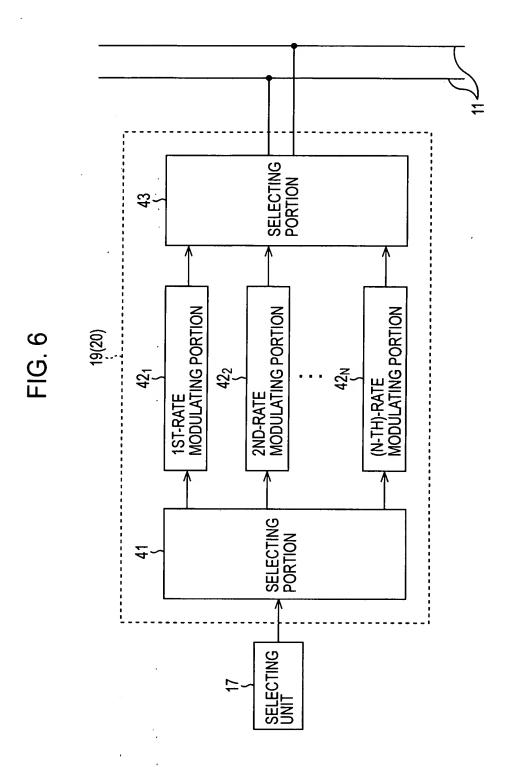
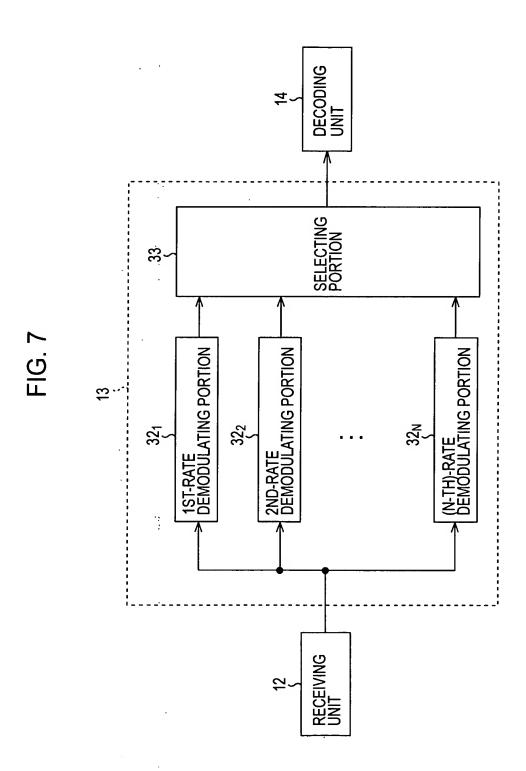


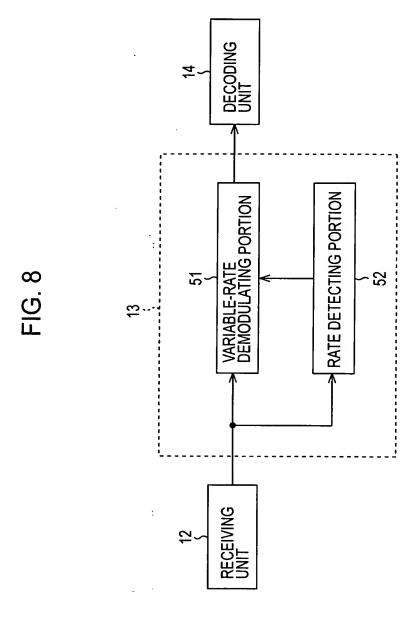
FIG. 4











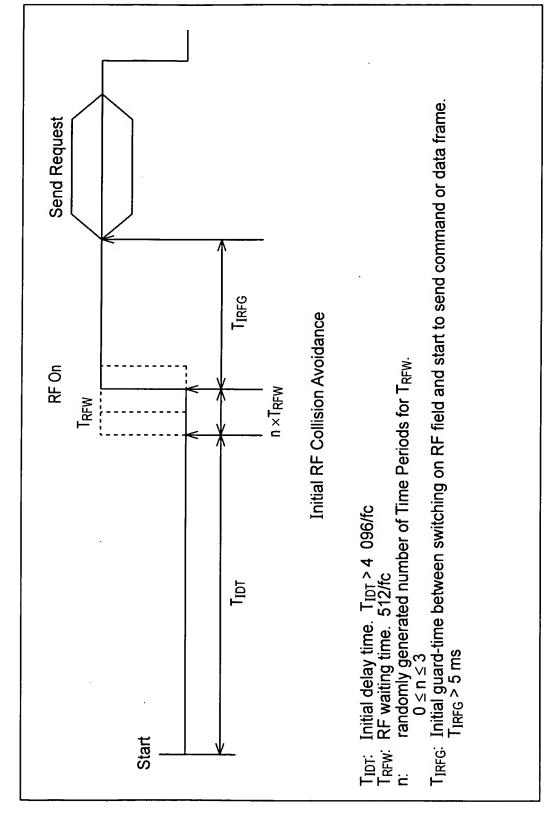


FIG. 9

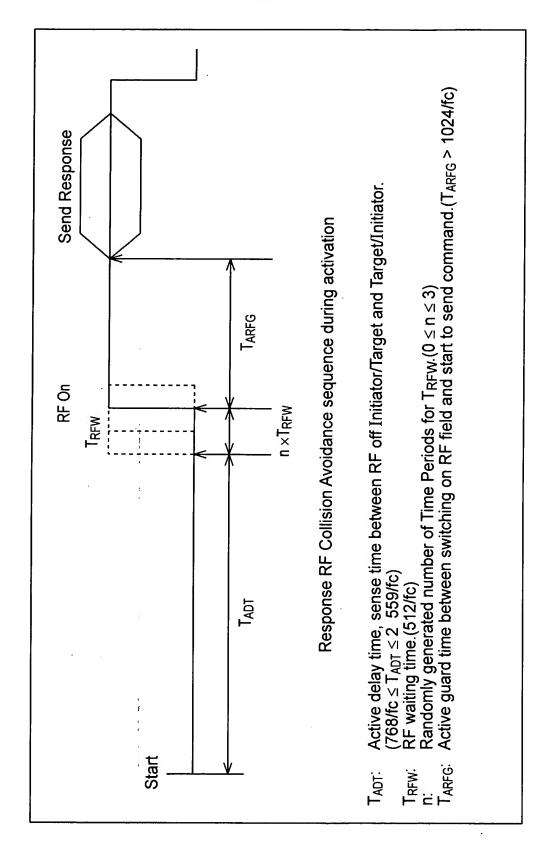


FIG. 10

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\ \ \ \ \ \	TIME SLOT #3	SEND POLLING RESPONSE FRAME OF TARGET #2		
↓ 77 →	TIMË SLOT #2	SEND POLLING RESPONSE FRAME OF TARGET #5		
← Is →	TIME SLOT #1	SEND POLLING RESPONSE FRAME OF TARGET#1	SEND POLLING RESPONSE FRAME OF TARGET#3	Single Device Detection by Time Slot
← Is →	TIME SLOT #0	SEND POLLING RESPONSE FRAME OF TARGET #4		ngle Device Dete
←	:			· iS
	TIME -	SEND POLLING REQUEST FRAME		-

FIG. 11

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FIG. 12

COMMAND/RESPONSE
ATR_REQ
ATR_RES
WUP_REQ
WUP_RES
PSL_REQ
PSL_RES
DEP_REQ
DEP_RES
DSL_REQ
DSL_RES
RLS_REQ
RLS_RES

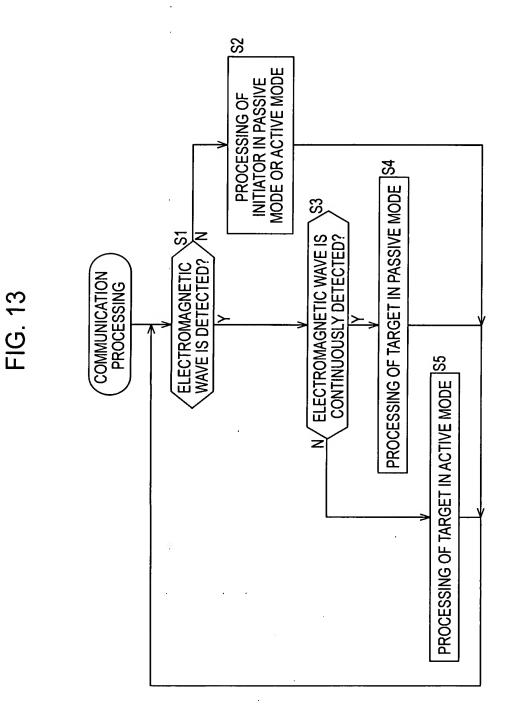


FIG. 14

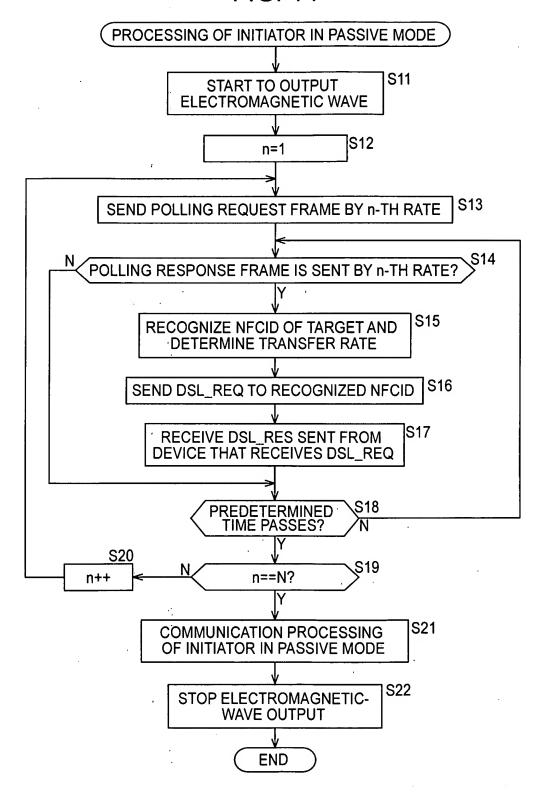


FIG. 15

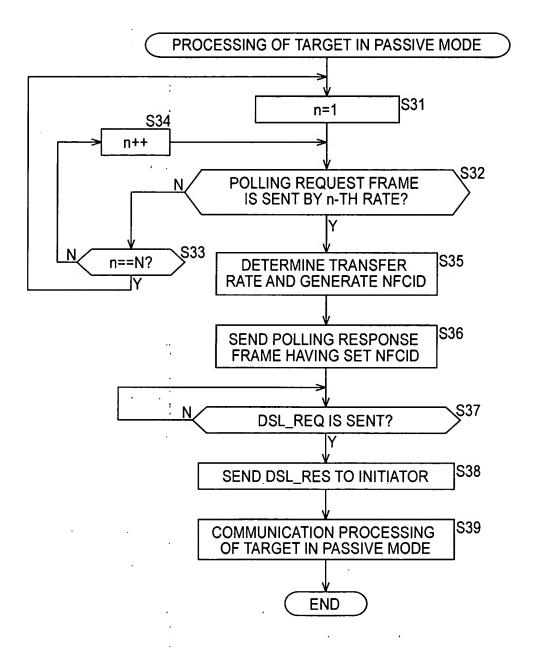
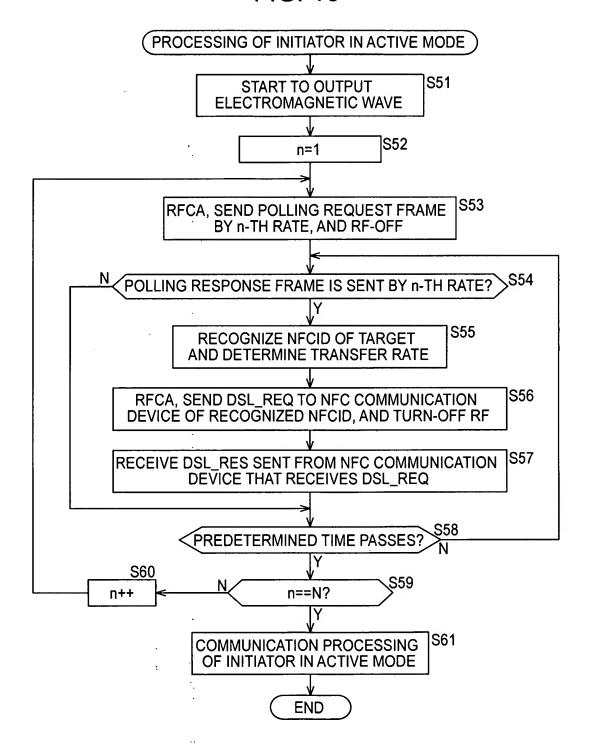


FIG. 16



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FIG. 17

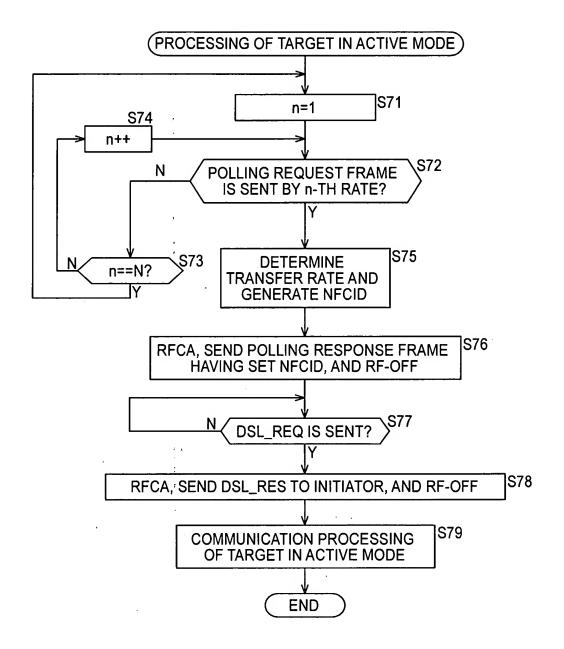


FIG. 18

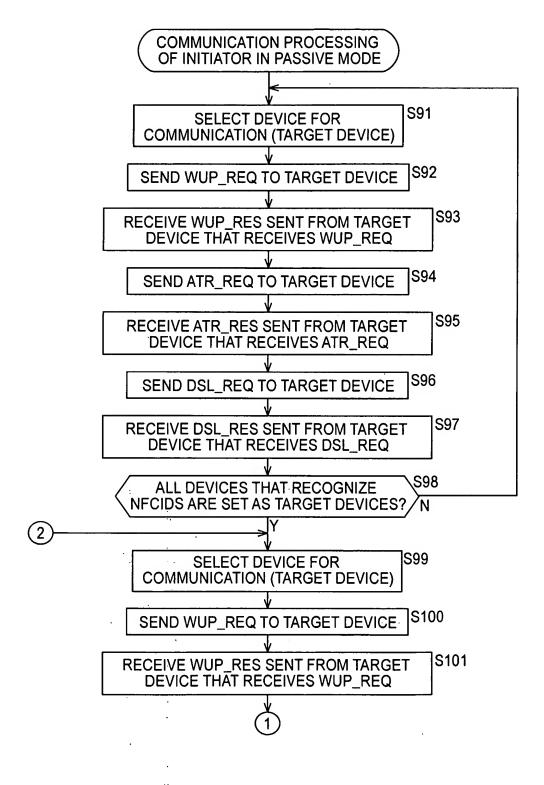
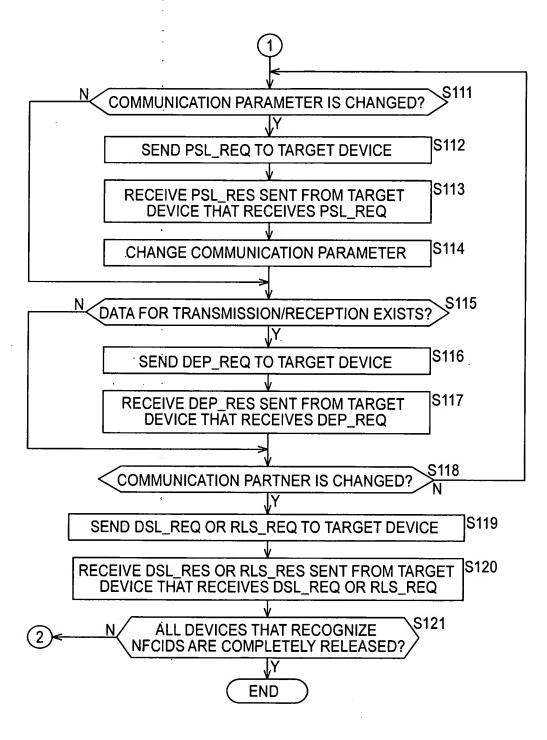


FIG. 19



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FIG. 20

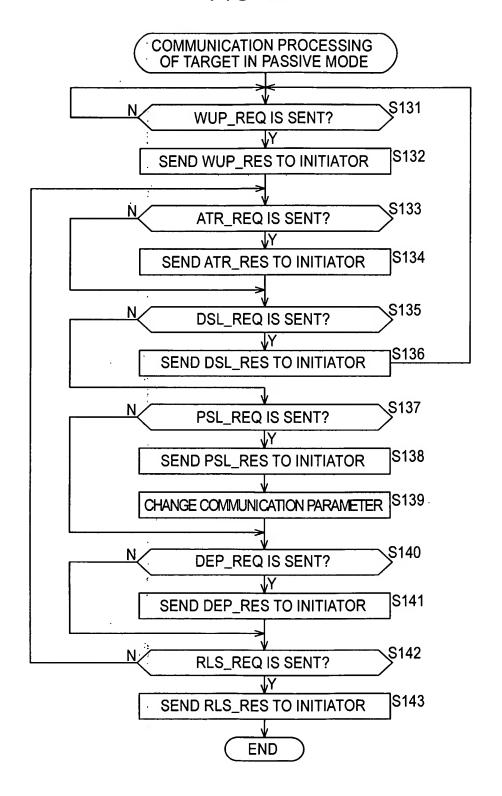


FIG. 21

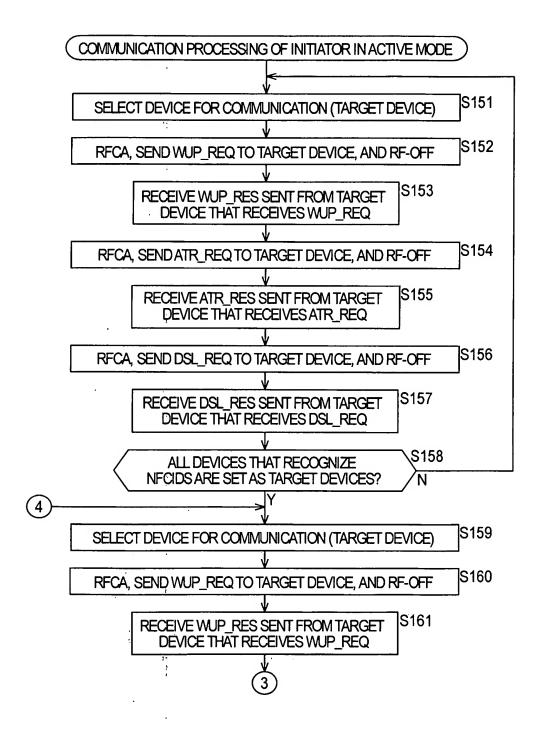
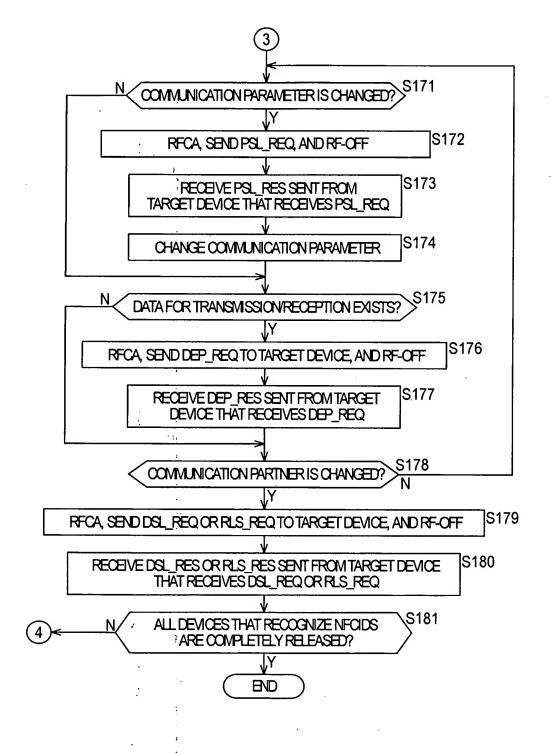


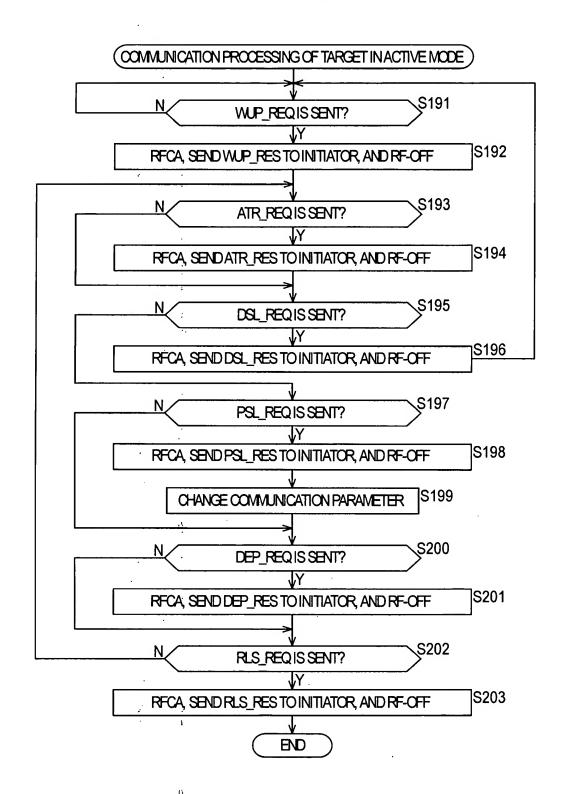
FIG. 22

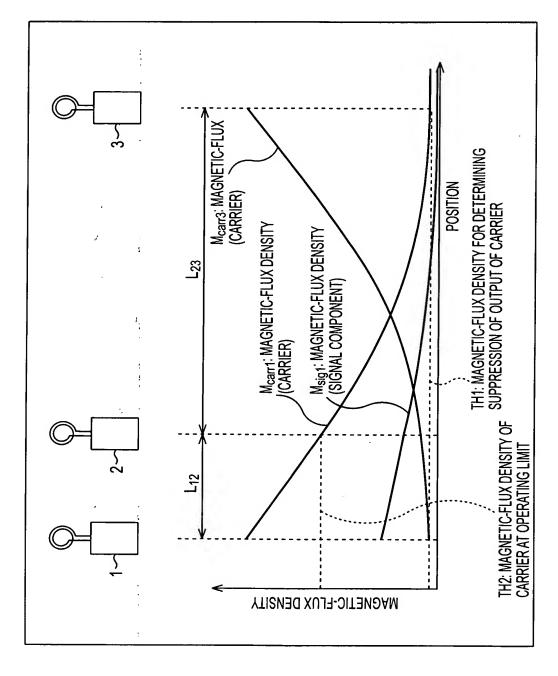


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FIG. 23





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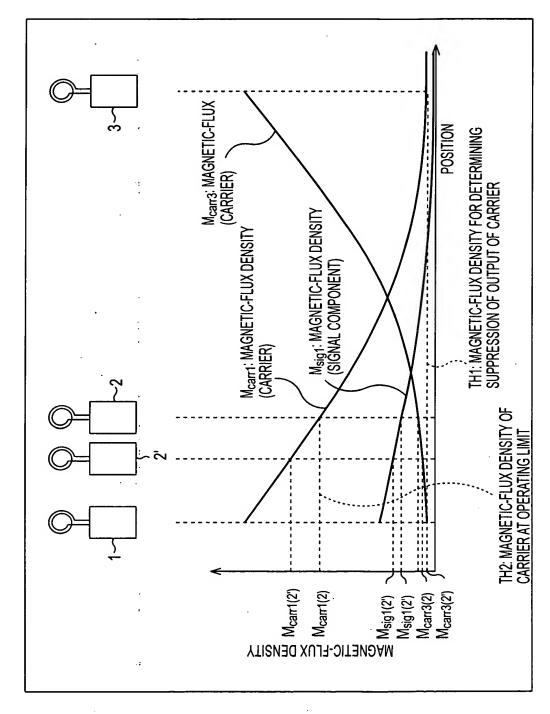


FIG. 25

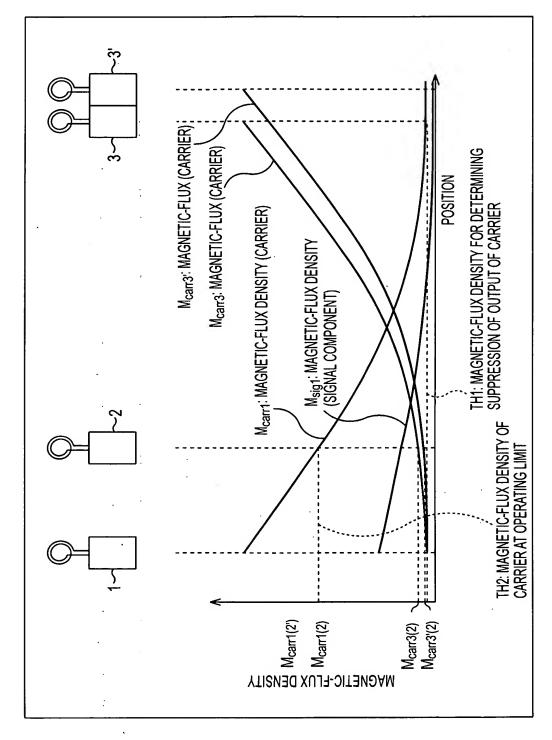


FIG. 26

FIG. 27

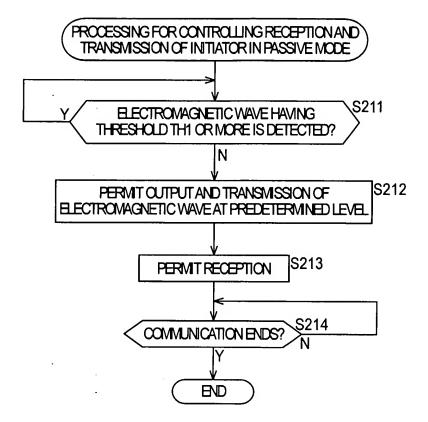


FIG. 28

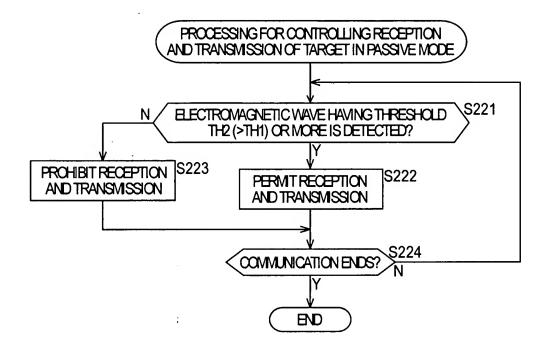


FIG. 29

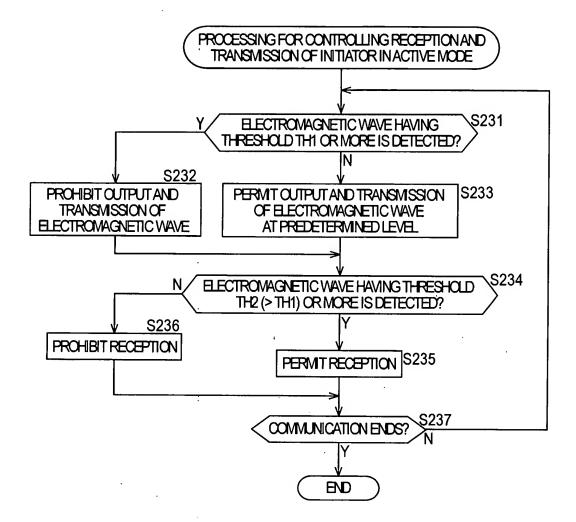


FIG. 30

